EVGA Product Guide

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High Caliber Graphics Cards

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Document order # E000-00-000119

Solution	Ideal For	Graphics Card Products	EVGA Part #	Performance												Features at a Glance							
				Core/ Processor Memory Clock Speed	CUDA® Cores	Memory Size	Memory Type GDDR/SDDR	Memory Bit Rate	Memory Bandwidth (per second)	Cooling Solution	Slots	Power requirement	External Power	Output Types	NVIDIA SLI®	DirectX®	Texture Fill Rate	Multi-Display Option	PhysX®	CUDA®	GPU Boost	Maximum GPU Power Draw
PCI Express	ENTHUSIAST	GeForce GTX 690 Signature	04G-P4-2692-KR	915/1019/6008	3072	4096MB	GD5	512	384.52	H&F	Dual	650W/38A	8+8	DVI/DVI/DVI/mDP	QUAD	11	234.2	√	√	√	√	300W
		GeForce GTX 690	04G-P4-2690-KR	915/1019/6008	3072	4096MB	GD5	512	384.52	H&F	Dual	650W/38A	8+8	DVI/DVI/DVI/mDP	QUAD	11	234.2	√	√	√	√	
		GeForce GTX 680 Classified Hydro Copper 4GB	04G-P4-3689-KR	1150/1215/6210	1536	4096MB	GD5	256	198.7	W.B	Dual	550W/38A	8+8	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	147.2	√	√	√	√	195W
		GeForce GTX 680 Classified 4GB	04G-P4-3688-KR	1111/1176/6008	1536	4096MB	GD5	256	192.26	H&F	Dual	550W/38A	8+8	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	138	√	√	√	√	
		GeForce GTX 680 FTW+ 4GB	04G-P4-3687-KR	1084/1110/6008	1536	4096MB	GD5	256	192.26	H&F	Dual	550W/38A	8+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	138	√	√	√	√	
		GeForce GTX 680 FTW+ LE 4GB	04G-P4-3685-KR	1006/1058/6008	1536	4096MB	GD5	256	192.26	H&F	Dual	550W/38A	8+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	128.8	√	√	√	√	
		GeForce GTX 680 4GB	04G-P4-2686-KR	1019/1084/6008	1536	4096MB	GD5	256	192.26	H&F	Dual	550W/38A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	130.4	√	√	√	√	
		GeForce GTX 680 FTW	02G-P4-3686-KR	1084/1110/6208	1536	2048MB	GD5	256	198.66	H&F	Dual	550W/38A	8+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	138	√	√	√	√	
		GeForce GTX 680 FTW LE	02G-P4-3684-KR	1006/1058/6208	1536	2048MB	GD5	256	192.26	H&F	Dual	550W/38A	8+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	128.8	√	√	√	√	
		GeForce GTX 680 Hydro Copper	02G-P4-2689-KR	1150/1215/6300	1536	2048MB	GD5	256	201.6	W.B	Dual	550W/38A	8+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	147.2	√	√	√	√	
		GeForce GTX 680 SC Signature 2	02G-P4-2687-KR	1097/1163/6208	1536	2048MB	GD5	256	198.66	H&F	Dual	550W/38A	8+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	140	√	√	√	√	
		GeForce GTX 680 SC Signature+	02G-P4-2685-KR	1084/1150/6208	1536	2048MB	GD5	256	198.66	H&F	Dual	550W/38A	8+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	138.8	√	√	√	√	
		GeForce GTX 680 SC+	02G-P4-2684-KR	1058/1124/6208	1536	2048MB	GD5	256	198.66	H&F	Dual	550W/38A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	135.4	√	√	√	√	
		GeForce GTX 680 SC Signature	02G-P4-2683-KR	1084/1150/6208	1536	2048MB	GD5	256	198.66	H&F	Dual	550W/38A	8+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	138.8	√	√	√	√	
		GeForce GTX 680 SC	02G-P4-2682-KR	1058/1124/6208	1536	2048MB	GD5	256	198.66	H&F	Dual	550W/38A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	135.4	√	√	√	√	
		GeForce GTX 680	02G-P4-2680-KR	1006/1058/6008	1536	2048MB	GD5	256	192.26	H&F	Dual	550W/38A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	128.8	√	√	√	√	
		GeForce GTX 670 FTW+ 4GB	04G-P4-3673-KR	1006/1084/6008	1344	4096MB	GD5	256	192.26	H&F	Dual	500/30A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	112.6	√	√	√	√	300W
		GeForce GTX 670 SC+ 4GB	04G-P4-2673-KR	967/1046/6008	1344	4096MB	GD5	256	192.26	H&F	Dual	500/30A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	108.3	√	√	√	√	
		GeForce GTX 670+ 4GB	04G-P4-2671-KR	915/980/6008	1344	4096MB	GD5	256	192.26	H&F	Dual	500/30A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	102.5	√	√	√	√	
		GeForce GTX 670 FTW Signature 2	02G-P4-3677-KR	1006/1084/6210	1344	2048MB	GD5	256	198.7	H&F	Dual	500/30A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	112.6	√	√	√	√	
		GeForce GTX 670 Signature 2	02G-P4-3675-KR	915/980/6008	1344	2048MB	GD5	256	192.26	H&F	Dual	500/30A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	102.5	√	√	√	√	
		GeForce GTX 670 FTW+	02G-P4-3672-KR	1006/1084/6008	1344	2048MB	GD5	256	192.26	H&F	Dual	500/30A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	112.6	√	√	√	√	
		GeForce GTX 670 FTW	02G-P4-2678-KR	1006/1084/6208	1344	2048MB	GD5	256	198.66	H&F	Dual	500/30A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	112.6	√	√	√	√	
		GeForce GTX 670 FTW LE	02G-P4-2676-KR	941/1019/6008	1344	2048MB	GD5	256	192.26	H&F	Dual	500/30A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	105.4	√	√	√	√	
		GeForce GTX 670 SC+	02G-P4-2675-KR	967/1046/6008	1344	2048MB	GD5	256	192.26	H&F	Dual	500/30A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	108.3	√	√	√	√	
		GeForce GTX 670	02G-P4-2670-KR	915/980/6008	1344	2048MB	GD5	256	192.26	H&F	Dual	500/30A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	11	102.5	√	√	√	√	
		GeForce GTX 660 Ti 3GB FTW+	03G-P4-3668-KR	1046/1124/6008	1344	3072MB	GD5	192	114.19	H&F	Dual	450W/24A	6+6	DVI/DVI/HDMI/DP	2 / 3 - Way	11	117.15	√	√	√	√	150W
		GeForce GTX 660 Ti 3GB FTW LE+	03G-P4-3666-KR	915/980/6008	1344	3072MB	GD5	192	114.19	H&F	Dual	450W/24A	6+6	DVI/DVI/HDMI/DP	2 / 3 - Way	11	102.5	√	√	√	√	
		GeForce GTX 660 Ti 3GB SC+	03G-P4-3663-KR	980/1059/6008	1344	3072MB	GD5	192	144.19	H&F	Dual	450W/24A	6+6	DVI/DVI/HDMI/DP	2 / 3 - Way	11	109.8	√	√	√	√	
		GeForce GTX 660 Ti 3GB	03G-P4-3661-KR	915/980/6008	1344	3072MB	GD5	192	144.19	H&F	Dual	450W/24A	6+6	DVI/DVI/HDMI/DP	2 / 3 - Way	11	102.5	√	√	√	√	
		GeForce GTX 660 Ti FTW	02G-P4-3667-KR	1046/1124/6008	1344	2048MB	GD5	192	144.19	H&F	Dual	450W/24A	6+6	DVI/DVI/HDMI/DP	2 / 3 - Way	11	117.15	√	√	√	√	
		GeForce GTX 660 Ti FTW LE	02G-P4-3665-KR	915/980/6008	1344	2048MB	GD5	192	144.19	H&F	Dual	450W/24A	6+6	DVI/DVI/HDMI/DP	2 / 3 - Way	11	102.5	√	√	√	√	
		GeForce GTX 660 Ti SC	02G-P4-3662-KR	980/1059/6008	1344	2048MB	GD5	192	144.19	H&F	Dual	450W/24A	6+6	DVI/DVI/HDMI/DP	2 / 3 - Way	11	109.8	√	√	√	√	
		GeForce GTX 660 Ti	02G-P4-3660-KR	915/980/6008	1344	2048MB	GD5	192	144.19	H&F	Dual	450W/24A	6+6	DVI/DVI/HDMI/DP	2 / 3 - Way	11	102.5	√	√	√	√	
		GeForce GTX 580 Classified Ultra Hydro Copper	03G-P3-1597-AR	900/1800/4212	512	3072MB	GD5	384	202.1	W.B	Single	600W/42A	8+8+6	DVI/DVI/EVBot	2 / 3 / 4-Way	11	57.6	√	√	√		244W
		GeForce GTX 580 Classified Ultra	03G-P3-1595-AR	900/1800/4212	512	3072MB	GD5	384	202.1	H&F	Dual	600W/42A	8+8+6	DVI/DVI/EVBot	2 / 3 / 4-Way	11	57.6	√	√	√		
		GeForce GTX 580 Classified	03G-P3-1594-KR	855/1710/4008	512	3072MB	GD5	384	192.3	H&F	Dual	600W/42A	8+8+6	DVI/DVI/EVBot	2 / 3 / 4-Way	11	54.7	√	√	√		
		GeForce GTX 580 Classified Hydro Copper	03G-P3-1593-AR	855/1710/4212	512	3072MB	GD5	384	202.1	W.B	Single	600W/42A	8+8+6	DVI/DVI/EVBot	2 / 3 / 4-Way	11	54.7	√	√	√		
		GeForce GTX 580 Hydro Copper 2	03G-P3-1591-AR	722/1544/4008	512	3072MB	GD5	384	192.4	W.B	Single	600W/42A	8+6	DVI/DVI/mHDMI	2 / 3 / 4-Way	11	49.4	√	√	√		
		GeForce GTX 580 Classified	03G-P3-1588-AR	855/1710/4212	512	3072MB	GD5	384	202.1	H&F	Dual	600W/42A	8+8+6	DVI/DVI/EVBot	2 / 3 / 4-Way	11	54.7	√	√	√		
		GeForce GTX 580 3GB	03G-P3-1584-AR	772/1544/4008	512	3072MB	GD5	384	192.4	H&F	Dual	600W/42A	8+6	DVI/DVI/mHDMI	2 / 3 / 4-Way	11	49.4	√	√	√		
		GeForce GTX 580 Hydro Copper 2	03G-P3-1584-AR	850/1700/4194	512	1536MB	GD5	384	201.4	W.B	Single	600W/42A	8+6	DVI/DVI/mHDMI	2 / 3 / 4-Way	11	54.4	√	√	√		
		GeForce GTX 570 HD 2.5GB	025-P3-1579-AR	732/1464/3800	480	2560MB	GD5	320	152	H&F	Dual	550W/38A	6+6	DVI/DVI/DP/mHDMI	2 / 3-Way	11	43.9	√	√			219W
		GeForce GTX 570 HD SC	012-P3-1573-KR	797/1594/3900	480	1280MB	GD5	320	156	H&F	Dual	550W/38A	6+6	DVI/DVI/DP/mHDMI	2 / 3-Way	11	47.8	√	√			
		GeForce GTX 570 HD	012-P3-1571-KR	732/1464/3800	480	1280MB	GD5	320	152	H&F	Dual	550W/38A	6+6	DVI/DVI/DP/mHDMI	2/ 3-Way	11	43.9	√	√			
		GeForce GTX 480	015-P3-1480-KR	700/1401/3696	480	1536MB	GD5	384	177.4	H&F	Dual	600W/42A	8+6	DVI/DVI/mHDMI	2 / 3 / 4-Way	11	42	√	√			210W

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Solution	Ideal For	Graphics Card Products	EVGA Part #	Performance: Core/ Processor Memory Clock Speed	Performance: CUDA® Cores	Performance: Memory Size	Performance: Memory Type GDDR/SDDR	Performance: Memory Bit Rate	Performance: Memory Bandwidth (per second)	Performance: Cooling Solution	Performance: Slots	Performance: Power requirement	Performance: External Power	Performance: Output Types	Features at a Glance: NVIDIA SLI®	Features at a Glance: DirectX®	Features at a Glance: Texture Fill Rate	Features at a Glance: Multi-Display Option	Features at a Glance: PhysX®	Features at a Glance: CUDA®	Features at a Glance: GPU Boost	Maximum GPU Power Draw
PCI Express	ENTHUSIAST	GeForce GTX 660 3GB FTW+	03G-P4-2669-KR	1072/1137/6008	960	3072MB	GD5	192	144.19	H&F	Dual	450W/24A	6	DVI/DVI/HDMI/DP	2 / 3-Way	11	85.76	√	√	√	√	140W
		GeForce GTX 660 FTW 3GB Signature 2	03G-P4-2667-KR	1072/1137/6008	960	3072MB	GD5	192	144.19	H&F	Dual	450W/24A	6	DVI/DVI/HDMI/DP	2 / 3-Way	11	85.76	√	√	√	√	
		GeForce GTX 660 3GB SC+	03G-P4-2666-KR	1046/1111/6008	960	3072MB	GD5	192	144.19	H&F	Dual	450W/24A	6	DVI/DVI/HDMI/DP	2 / 3-Way	11	83.68	√	√	√	√	
		GeForce GTX 660 3GB SC Signature 2	03G-P4-2665-KR	1046/1111/6008	960	3072MB	GD5	192	144.19	H&F	Dual	450W/24A	6	DVI/DVI/HDMI/DP	2 / 3-Way	11	83.68	√	√	√	√	
		GeForce GTX 660 FTW	02G-P4-2668-KR	1072/1137/6008	960	2048MB	GD5	192	144.19	H&F	Dual	450W/24A	6	DVI/DVI/HDMI/DP	2 / 3-Way	11	85.76	√	√	√	√	
		GeForce GTX 660 FTW Signature 2	02G-P4-2668-KR	1072/1137/6008	960	2048MB	GD5	192	144.19	H&F	Dual	450W/24A	6	DVI/DVI/HDMI/DP	2 / 3-Way	11	85.76	√	√	√	√	
		GeForce GTX 660 SC	02G-P4-2662-KR	1046/1111/6008	960	2048MB	GD5	192	144.19	H&F	Dual	450W/24A	6	DVI/DVI/HDMI/DP	2 / 3-Way	11	83.68	√	√	√	√	
		GeForce GTX 660 SC Signature 2	02G-P4-2661-KR	1046/1111/6008	960	2048MB	GD5	192	144.19	H&F	Dual	450W/24A	6	DVI/DVI/HDMI/DP	2 / 3-Way	11	83.68	√	√	√	√	
		GeForce GTX 660	02G-P4-2660-KR	960/1059/6008	960	2048MB	GD5	192	144.19	H&F	Dual	450W/24A	6	DVI/DVI/HDMI/DP	2 / 3-Way	11	79.4	√	√	√	√	64W
		GeForce GTX 650 Ti 2GB SSC	02G-P4-3653-KR	1071/2142/5400	768	2048MB	GD5	128	86.4	H&F	Dual	400W/20A	6	DVI/DVI/mHDMI	N/A	11	34.27	√	√	√		64W
		GeForce GTX 650 Ti 2GB	02G-P4-3651-KR	928/1856/5400	768	2048MB	GD5	128	86.4	H&F	Dual	400W/20A	6	DVI/DVI/mHDMI	N/A	11	29.7	√	√	√		
		GeForce GTX 650 Ti SSC	01G-P4-3652-KR	1071/2142/5400	768	1024MB	GD5	128	86.4	H&F	Dual	400W/20A	6	DVI/DVI/mHDMI	N/A	11	34.27	√	√	√		
		GeForce GTX 650 Ti	01G-P4-3650-KR	928/1856/5400	768	1024MB	GD5	128	86.4	H&F	Dual	400W/20A	6	DVI/DVI/mHDMI	N/A	11	29.7	√	√	√		
		GeForce GTX 650 2GB SC	02G-P4-2653-KR	1202/2404/5000	384	2048MB	GD5	128	80	H&F	Dual	400W/20A	6	DVI/DVI/mHDMI	N/A	11	38.4	√	√	√		
		GeForce GTX 650 2GB	02G-P4-2651-KR	1058/2116/5000	384	2048MB	GD5	128	80	H&F	Dual	400W/20A	6	DVI/DVI/mHDMI	N/A	11	33.8	√	√	√		
		GeForce GTX 650 SC	01G-P4-2652-KR	1202/2404/5000	384	1024MB	GD5	128	80	H&F	Dual	400W/20A	6	DVI/DVI/mHDMI	N/A	11	38.4	√	√	√		
		GeForce GTX 650	01G-P4-2650-KR	1058/2116/5000	384	1024MB	GD5	128	80	H&F	Dual	400W/20A	6	DVI/DVI/mHDMI	N/A	11	33.8	√	√	√		
		GeForce GTX 560 Ti 448 Classified Ultra	012-P3-2078-KR	810/1620/3900	448	1280MB	GD5	320	156	H&F	Dual	550W/38A	8+6	DVI/DVI/mHDMI	2 / 3-Way	11	45.4	√	√	√		210W
		GeForce GTX 560 Ti 448 FTW	012-P3-2066-KR	756/1512/3800	448	1280MB	GD5	320	152	H&F	Dual	550W/38A	6+6	DVI/DVI/mHDMI	2 / 3-Way	11	44.6	√	√	√		
		GeForce GTX 560 Ti 2GB	02G-P3-1568-KR	822/1645/4000	384	2048MB	GD5	256	128.25	H&F	Dual	500W/30A	6+6	DVI/DVI/mHDMI	2 / 3-Way	11	52.6	√	√	√		170W
		GeForce GTX 560 Ti DS SC	01G-P3-1567-KR	900/1800/4212	384	1024MB	GD5	256	134.8	H&F	Dual	500W/30A	6+6	DVI/DVI/mHDMI	2-Way	11	57.6	√	√	√		
		GeForce GTX 560 Ti SC	01G-P3-1563-AR	900/1800/4212	384	1024MB	GD5	256	134.8	H&F	Dual	500W/30A	6+6	DVI/DVI/mHDMI	2-Way	11	57.6	√	√	√		
		GeForce GTX 560 Ti FPB	01G-P3-1561-AR/KR	850/1700/4104	384	1024MB	GD5	256	131.3	H&F	Dual	500W/30A	6+6	DVI/DVI/mHDMI	2-Way	11	54.4	√	√	√		
	PERFORMANCE	GeForce GTX 560 2GB	02G-P3-1469-KR	850/1700/4008	336	2048MB	GD5	256	128	H&F	Dual	450W/24A	6+6	DVI/DVI/mHDMI	2-Way	11	47.6	√	√	√		150W
		GeForce GTX 560 FTW+	01G-P3-1468-KR	931/1862/4306	336	1024MB	GD5	256	137.8	H&F	Dual	450W/24A	6+6	DVI/DVI/mHDMI	2-Way	11	52.1	√	√	√		
		GeForce GTX 560 DS SSC	01G-P3-1466-KR	900/1800/4158	336	1024MB	GD5	256	133	H&F	Dual	450W/24A	6+6	DVI/DVI/mHDMI	2-Way	11	49.1	√	√	√		
		GeForce GTX 560 SC	01G-P3-1463-KR	850/1700/4104	336	1024MB	GD5	256	128	H&F	Dual	450W/24A	6+6	DVI/DVI/mHDMI	2-Way	11	47.6	√	√	√		
		GeForce GTX 560 SC	01G-P3-1461-KR	850/1700/4104	336	1024MB	GD5	256	128	H&F	Dual	450W/24A	6+6	DVI/DVI/mHDMI	2-Way	11	47.6	√	√	√		
		GeForce GTX 550 Ti 2GB	02G-P3-1559-KR	900/1800/4008	192	2048MB	GD5	192	96.2	H&F	Dual	400W/24A	6	DVI/DVI/mHDMI	2-Way	11	28.8	√	√	√		116W
		GeForce GTX 550 Ti SC	01G-P3-1557-KR	981/1962/4514	192	1024MB	GD5	192	108.3	H&F	Dual	400W/24A	6	DVI/DVI/mHDMI	2-Way	11	31.3	√	√	√		
		GeForce GTX 550 Ti	01G-P3-1556-KR	951/1903/4356	192	1024MB	GD5	192	104.5	H&F	Dual	400W/24A	6	DVI/DVI/mHDMI	2-Way	11	30.4	√	√	√		
		GeForce GTX 550 Ti	01G-P3-1554-KR	900/1800/4100	192	1024MB	GD5	192	98.4	H&F	Dual	400W/24A	6	DVI/DVI/mHDMI	2-Way	11	29.4	√	√	√		
		GeForce GTS 450	01G-P3-1351-KR	783/1566/3608	192	1024MB	GD5	128	57.7	H&F	Dual	400W/22A	6	DVI/DVI/mHDMI	2-Way	11	25.1	√	√	√		106W
	MAINSTREAM	GeForce GT 640 4GB	04G-P4-2649-KR	901/1803/1802	384	4096MB	SD3	128	28.5	H&F	Single	350W/20A		DVI/DVI/mHDMI	N/A	11	28.8	√	√	√		106W
		GeForce GT 640 4GB	04G-P4-2647-KR	901/1803/1334	384	4096MB	SD3	128	21.3	H&F	Single	350W/20A		DVI/DVI/mHDMI	N/A	11	28.8	√	√	√		
		GeForce GT 640	02G-P4-2645-KR	901/1803/1782	384	2048MB	SD3	128	28.5	H&F	Single	350W/20A		DVI/DVI/mHDMI	N/A	11	28.8	√	√	√		65W
		GeForce GT 640	02G-P4-2643-KR	901/1803/1782	384	2048MB	SD3	128	28.5	H&F	Dual	350W/20A		DVI/DVI/mHDMI	N/A	11	28.8	√	√	√		
		GeForce GT 640	02G-P4-2641-KR	901/1803/1334	384	2048MB	SD3	128	21.3	H&F	Single	350W/20A		DVI/DVI/mHDMI	N/A	11	28.8	√	√	√		
		GeForce GT 630	01G-P3-2632-KR	810/1620/3200	96	1024MB	SD3	128	51.2	H&F	Single	350W/20A		DVI/DVI/mHDMI	N/A	11	12.9	√	√	√		50W
		GeForce GT 630	01G-P3-2631-KR	810/1620/3200	96	1024MB	SD3	128	51.2	H&F	Single	350W/20A		DVI/DVI/mHDMI	N/A	11	12.9	√	√	√		
		GeForce GT 620	01G-P3-2621-KR	700/1400/1400	96	1024MB	SD3	64	11.2	H&F	Single	350W/18A		DVI/DVI/mHDMI	N/A	11	11.2	√	√	√		30W
		GeForce GT 430	01G-P3-1433-KR	700/1400/1800	96	1024MB	SD3	128	28.8	H&F	Single	300W/18A		DMS	N/A	11	11.2	√	√	√		49W
		GeForce GT 430 Dual DVI	01G-P3-1431-KR	700/1400/1400	96	1024MB	SD3	128	22.4	H&F	Single	300W/18A		DVI/DVI/mHDMI	N/A	11	11.2	√	√	√		
		GeForce GT 430	01G-P3-1335-KR	700/1400/1200	96	1024MB	SD3	128	9.6	H&F	Single	300W/18A		DVI/DVI/HDMI	N/A	11	11.2	√	√	√		
		GeForce GT 610 2GB	02G-P3-2619-KR	810/1620/1000	48	2048MB	SD3	64	8	H&F	Single	300W/16A		DVI/HDMI/VGA	N/A	11	6.5	√	√	√		29W
		GeForce GT 610 2GB	02G-P3-2617-KR	810/1620/1000	48	2048MB	SD3	64	8	H&F	Single	300W/16A		DVI/DVI/mHDMI	N/A	11	6.5	√	√	√		
		Geforce GT 610	01G-P3-2616-KR	810/1620/1000	48	1024MB	SD3	64	8	H&F	Single	300W/16A		DVI/DVI/mHDMI	N/A	11	6.5	√	√	√		
		Geforce GT 610	01G-P3-2615-KR	810/1620/1000	48	1024MB	SD3	64	8	H&F	Single	300W/16A		DVI/HDMI/VGA	N/A	11	6.5	√	√	√		
		GeForce GT 520 2GB	02G-P3-1529-KR	810/1620/1000	48	2048MB	SD3	64	8	H&F	Single	300W/18A		DVI/VGA/HDMI	N/A	11	6.5	√	√	√		29W
		GeForce GT 520 2GB	02G-P3-1527-KR	810/1620/1000	48	2048MB	SD3	64	8	H&F	Single	300W/18A		DVI/DVI/mHDMI	N/A	11	6.5	√	√	√		
		GeForce GT 520	01G-P3-1526-KR	810/1620/1000	48	1024MB	SD3	64	8	H&F	Single	300W/18A		DVI/DVI/mHDMI	N/A	11	6.5	√	√	√		
		GeForce GT 520	01G-P3-1521-KR	810/1620/1400	48	1024MB	SD3	64	11.2	H&F	Single	300W/18A		DVI/VGA/HDMI	N/A	11	6.5	√	√	√		
		GeForce 210 1GB	01G-P3-1313-KR	520/1238/1200	16	1024MB	SD3	64	9.6	H.S.	Single	300W/18A		DVI/HDMI/VGA	N/A	10.1	4.1	√	√	√		30.5W
		GeForce 210 1GB	01G-P3-1312-LR	520/1238/1200	16	1024MB	SD3	64	9.6	H&F	Single	300W/18A		DVI/HDMI/VGA	N/A	10.1	4.1	√	√	√		
		GeForce 210	512-P3-1311-KR	520/1238/1200	16	512MB	SD3	32	4.8	H.S.	Single	300W/18A		DVI/HDMI/VGA	N/A	10.1	4.1	√	√	√		
		GeForce 210	512-P3-1310-LR	520/1238/1200	16	512MB	SD3	32	4.8	H&F	Single	300W/18A		DVI/HDMI/VGA	N/A	10.1	4.1	√	√	√		
		GeForce 8400GS 1GB	01G-P3-1303-KR	520/1238/1200	8	1024MB	SD3	64	9.6	H.S.	Single	300W/18A		DVI/HDMI/VGA	N/A	10.1	4.1	√	√	√		29W
		GeForce 8400GS 1GB	01G-P3-1302-LR	520/1238/1200	8	1024MB	SD3	64	9.6	H&F	Single	300W/18A		DVI/HDMI/VGA	N/A	10.1	4.1	√	√	√		
		GeForce 8400GS	512-P3-1301-KR	520/1238/1200	8	512MB	SD3	32	4.8	H.S.	Single	300W/18A		DVI/HDMI/VGA	N/A	10.1	4.1	√	√	√		
		GeForce 8400GS	512-P3-1300-LR	520/1238/1200	8	512MB	SD3	32	4.8	H&F	Single	300W/18A		DVI/HDMI/VGA	N/A	10.1	4.1	√	√	√		
PCI	MAIN-STREAM	GeForce 6200	512-P1-N402-LR	300/300/532	N/A	512MB	SD2	64	4.4	H.S.	Single	300W/18A		DVI / VGA	N/A	9	1.2	√				35W
		GeForce 6200	256-P1-N400-LR	300/300/532	N/A	256MB	SD2	64	4.4	H.S.	Single	300W/18A		DVI / VGA	N/A	9	1.2	√				
AGP 8x	MAIN-STREAM	GeForce 6200	512-A8-N403-LR	350/350/532	N/A	512MB	SD2	64	4.4	H.S.	Single	300W/18A		DVI / VGA	N/A	9	1.4	√				35W

High Quality Motherboards

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				Features									CPU			Graphics					Memory		Storage / Networking									Support		
Solution	Ideal For	Motherboard Products	EVGA Part #	Power Phases	Chipset Cooling Solution	Vdroop Control	Enthusiast BIOS Enhanced	Solid State Capacitors	Onboard Clear CMOS	Onboard Power / Reset with LED Activities	EVBot Support	Dummy OC	Processor Supported	Socket Support	FSB Speed	Form Factor	NVIDIA SLI® Technology	PCI Express Graphics Slots	PCI Express 2.0	PCI Express 3.0	DDR Support	Channel Configurations Supported	RAID Support	Ethernet Ports	Ethernet Speed 10/100/1000	SATA 2.0 Ports	E-SATA	SATA 3.0 (6G)	USB 3.0	PATA Drive Support	Limited Lifetime Warranty	3 Years Product Warranty	2 Years Product Warranty
ATX12V	ENTHUSIAST	Classified SR-X	270-SE-W888-KR	6+6	Passive	√	√	√	√	√	√	√	Intel Xeon LGA1366	Intel LGA 2011	QPI 133+	HPTX	2-way / 3-way / 4-way	7	√	√	DDR3 2133+	Single Dual Triple Quad	0, 1, 0+1, 5, JBOD	2	√	6	√	2	6			√	
		X79 Classified	151-SE-E779-KR	12	Passive	√	√	√	√	√	√	√	Full support for Intel 2011 Processors			XL-ATX	2-way / 3-way / 4-way	5	√	√				2	√	4	√	2	8			√	
		X79 FTW	151-SE-E777-KR	12	Passive	√	√	√	√	√	√	√				EATX	2-way / 3-way	5	√	√				2	√	4	√	2	8			√	
		X79 SLI	132-SE-E775-KR	6	Passive	√	√	√	√	√	√	√				ATX	2-way / 3-way	3	√	√				1	√	4	√	2	2			√	
		Classified SR-2	270-WS-W555-A2	8+8	Active	√	√	√	√	√	√	√	Intel Xeon LGA1366	Intel LGA 1366		HPTX	2-way / 3-way / 4-way	7	√		DDR3 1333+ (ECC, registered)	Single Dual Triple		2	√	6	√	2	2	2	√		
		X58 SLI Classified3	141-GT-E770-A1	10	Active	√	√	√	√	√	√	√	Full support for Intel 1366 Processors	Intel LGA 1366		EATX	2-way / 3-way	4	√		DDR3 1600+			2	√	6		2	2	2	√		
		X58 FTW3	132-GT-E768-KR	8	Passive	√	√	√	√	√	√	√				ATX	2-way / 3-way	3	√					2	√	6		2	2	2		√	
		X58 FTW3	132-GT-E768-TR	8	Passive	√	√	√	√	√	√	√				ATX	2-way / 3-way	3	√					2	√	6		2	2	2			√
		X58 SLI3	132-GT-E767-TR	6	Passive	√		√	√	√		√				ATX	2-way / 3-way	3	√					1	√	6		2	2				√
	PERFORMANCE	Z77 FTW	151-IB-E699-KR	7+1	Active	√	√	√	√	√		√	Intel 1155	Intel LGA 1155	BCLK 100+	EATX	2-way / 3-way / 4-way	5	√	√	DDR3 2133+	Single Dual		2	√	10	√	4	6			√	
		Z75 SLI	131-IB-E695-KR	7+1	Passive	√	√	√	√	√		√				ATX	2-way	3	√	√				1	√	10	√	4	2			√	
		Z68 FTW	160-SB-E689-KR/K2	12	Passive	√	√	√	√	√	√	√				EATX	2-way / 3-way	6	√					2	√	6	√	2	4			√	
		Z68 SLI	130-SB-E685-KR	8	Passive	√	√	√	√	√	√	√				ATX	2-way	3	√					2	√	6	√	2	2			√	
		Z68 SLI Micro	120-SB-E682-KR	6	Passive	√	√	√	√	√		√				mATX	2-way	2	√					1	√	8	√	2	2			√	
		P67 FTW	160-SB-E679-KR/K2	12	Passive	√	√	√	√	√	√	√				EATX	2-way / 3-way	6	√					2	√	6	√	2	4			√	
		P67 SLI	130-SB-E675-KR	8	Passive	√	√	√	√	√	√	√				ATX	2-way	3	√					2	√	6	√	2	2			√	
		P67 SLI Micro	120-SB-E672-KR	6	Passive	√	√	√	√	√		√				mATX	2-way	2	√					1	√	8	√	2	2			√	

High Quality Power Supply

Solution	Ideal For	Power Supplies	EVGA Part #	Watts	80 PLUS	# of rails	+12V amps/rail	+12V amps total	Modular	Sleeving	# of PCI-E connectors	Warranty
ATX12V	ENTHUSIAST	NEX SuperNOVA 1500W GOLD	120-PG-1500-XR	1500W	Gold	8 / Single	20A	124A	Full	Individual	16	10yr
		Classified SR-2 1200W SILVER	100-PS-1200-GR	1200W	Silver	6	38A	100A	Partial	Normal	12	5yr
		NEX SuperNOVA 750W GOLD	120-PG-0750-GR	750W	Gold	4	20A	61A	Full	Normal	8	5yr
		NEX SuperNOVA 650W GOLD	120-PG-0650-GR	650W	Gold	4	20A	53A	Full	Normal	5	5yr
		NEX SuperNOVA 750W BRONZE	120-PB-0750-KR	750W	Bronze	4	20A	61A	Partial	Normal	6	3yr

EVGA Product Guide

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	Chipset	Product Description	EVGA PN #	Warranty Term *Based on product registration	Key Features	TAA Compliant	Networking
PCoIP	Tera (1202)	PCI-E Host Card	128-IP-HD02-KR	3-Year (Enterprise warranty includes overnight cross-shipment on replacements)	• All the manageability, security and cost savings of centralized computing • Support for dual 1920x1200 DVI displays • Full high-definition audio • Transparent USB connectivity with complete control for unprecedented data security • Supports any application, any graphics, any user • Easily integrates into existing end-user enviroment		10/100/1000 Base-T Gigabit ethernet
	Tera (1100)	Zero Clients	124-IP-PD03-KR		• Breakthough innovation in display compression and progration over networks • Supports dual-display up to 1920x1200 • Fully transplant hardware bridging for peripherals • End-to-end security • Unlimited desktop performance scalability • Complete Operating System and application independance • All device permissions are controlled by IT • Minimal maintenance offering cost savings over standard desktop platforms.		10/100/1000 Base-T Gigabit ethernet
			124-IP-PD03-KA			√	10/100/1000 Base-T Gigabit ethernet
			124-IP-PD05-KA			√	1Gb Fiber SFP module
			124-IP-PD05-K1				100Mbps Fiber SFP module
			124-IP-PD05-K2				10/100/1000 Base-T Gigabit ethernet
			126-IP-PD06-KR		• Compatible with Tera 1 and Tera 2 Host Devices • Up to 5X the VDI pixel performance over the previous generation Zero Clients • End-to-end security • Reduced bandwidth with client-side caching and enhanced compression • Supports dual-display up to 1920x1200 -or- single display up to 2560x1600 (Optional cable required) • Complete Operating System and application independence		10/100/1000 Base-T Gigabit ethernet
			126-IP-PD06-KA			√	10/100/1000 Base-T Gigabit ethernet
	Tera (2800)	APEX™ 2800 Server Offload Card	02G-IP-SC01-KR		• Offload PCoIP image encoding tasks from the CPU to reduce server CPU utilization • Manage unexpected peaks in CPU processing • Protect and ensure a consistently high level of user experience • Enable increased VDI consolidation ratios • Use data center resources more efficiently • Integrated with VMware vSphere and managed by VMware View	√	N/A

	Product Lines	Product Description	EVGA #	Warranty Term *Based on product registration	Key Features	
Cooling	EVGA Superclock CPU Cooler	CPU Fansink	M020-00-000234	1-Year	• (5) 8mm heat pipes. • Fins form wind tunnels for optimum air-flow. • Direct-touch base technology.	
	EVGA Frostbite	Thermal Grease	M019-00-000003	1-Year	• Excellent Thermal Transfer • Ranked Easiest Installation • Over 30% Silver Content	
EVbot	EVGA EVBot	Overclocking Tool	100-EV-EB01-BR	1-Year	• On the fly voltage adjustment. • On the fly clock frequency adjustment. • No software required, no CPU overhead. • Control motherboard and up to 3 other devices simultaneously. • Monitor key temperatures, voltages and frequencies with the press of a button. • Firmware updates available as new products are released.	
EVGA Interview	Interview	Displays	200-LM-1700-KR	3-Year	• Two Displays capable of 1440x900 resolution. • 1.3 Megapixel webcam. • 3 port usb hub integrated into the base. • Each display can rotate independently 180 degrees vertically and 90 degrees horizontally.	
USB Products	UV Plus	USB VGA Adapter (2048x1152)	100-U2-UV19-TR	2-Year	• DVI, HDMI[1] and VGA. • USB 3.0/2.0 Powered. • Windows Aero Support. • Supports Windows XP/Vista/7 and OS X[2]. • Dual Monitor Support[1]. • Completely silent operation. • Portable, making it easy to travel.	[1]UV39 only [2]UV19 only
			100-U3-UV39-KR	3-Year		
Power Boost	PCI-E	EVGA Power Boost	100-PB-PB01-BR	1-Year	• Fits into any PCI-E slot (x1, x4, x8 or x16) • Provides Clean Power to the PCI-E Bus • Compact and low profile design will fit below fansink on Dual slot Graphics cards	

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To visit and search our knowledge base and product FAQ please visit:
www.evga.com/FAQ

To visit the EVGA community message boards please visit:
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New EVGA Global Warranty

- New transferable warranty - Product warranty covers the product, not the user.
- Registration is no longer required for RMA's with our Guest RMA process.
- Step-up and Extended Warranties will be available for all original owners registered with the new global RMA system within 30 days of purchase.
- If you move, you can send your product back to your local warranty center no matter what region you purchased it in.
- A new Standard Cross-Shipping RMA service is available.

*Excludes -RX, -BR, and -TR products. Please visit evga.com/warranty for more information.